What is claimed is:

1	1.	An apparatus for interfacing between a systems management system	
2	and a remote services system comprising:		
3	a systems management application program interface;		
4	a systems management integrator application program interface, the systems		
5		management integrator application program interface providing a	
6		normalization point where data from the systems management system	
7		is normalized to a remote services system standard; and	
8	an integrator coupled between the systems management application program		
9		interface and the systems management integrator application program	
10		interface, the integrator collecting and detecting information from the	
11		systems management system.	
1	2.	The apparatus of claim 1 wherein the systems management integrator	
2	application program interface includes:		
3	a forward calls component, the forward calls component providing forwards		
4		calls from the systems management system to the remote services	
5		system.	
	2	The annual of claim 2 with a wind the greatening means compart into contain	
1	3.	The apparatus of claim 2 wherein the systems management integrator	
2	application program interface includes:		
3	a bacl	k-channel calls component, the back-channel calls component providing	
4		back-channel calls from the remote services system to the system	
5		management system.	
1	4.	The apparatus of claim 1 wherein the systems management integrator	
2		rogram interface provides generic message interfaces as well as specific	
3	message interfaces, the specific message interfaces being provided to enable the		
4	remote services system to handle a message without having to inspect the contents of		
5	the message.	and system to handle a message without having to hispect the contents of	
3	me message.		
1	5.	The apparatus of claim 4 wherein the specific message interfaces	
2	include an alarm message.		

1	6.	The apparatus of claim 4 wherein the specific message interfaces	
2	include an event message.		
1	7.	The apparatus of claim 4 wherein:	
		eneric message interfaces includes data, the data including a class, and	
2			
3	the in	tegrator sets the class of the data.	
1	8.	The apparatus of claim 3 wherein the systems management integrator	
2	application program interface:		
3	provides support for declaring capabilities of a support instance at registration		
4		time via the forward channel, and	
5	provi	des support for a request of the capabilities of the support instance via the	
6		back-channel after registration time.	
1	9.	The apparatus of claim 1 wherein the systems management integrator	
2	application program interface provides an interface between the integrator and a		
3	remote services infrastructure.		
1	10.	The apparatus of claim 8 wherein the systems management integrator	
2	application program interface is coupled to a remote services proxy of the remote		
3	services infrastructure.		
1	11.	A systems management integrator application program interface for a	
2	remote services system comprising:		
3	a forward calls component, the forward calls component providing forwards		
4		calls from a systems management system to the remote services	
5		system; and	
6	a back-channel calls component, the back-channel calls component providing		
7		back-channel calls from the remote services system to the system	
8		management system.	
1	12.	The systems management integrator application program interface of	
2		erein the systems management integrator application program interface	

3	provides generic message interfaces as well as specific message interfaces, the		
4	specific message interfaces being provided to enable the remote services system to		
5	handle a message without having to inspect the contents of the message.		
1	13. The systems management integrator application program interface of		
2	claim 12 wherein the specific message interfaces include an alarm message.		
1	14. The systems management integrator application program interface of		
2	claim 12 wherein the specific message interfaces include an event message.		
1	15. The systems management integrator application program interface of		
2	claim 12 wherein		
3	the generic message interfaces includes data, the data including a class, and		
4	an integrator sets the class of the data.		
1	16. The systems management integrator application program interface of		
2	claim 11 wherein the systems management integrator application program interface		
3	provides support for declaring capabilities of a support instance at registration		
4	time via the forward channel, and		
5	provides support for a request of the capabilities of the support instance via th		
6	back-channel after registration time.		
1	17. The systems management integrator application program interface of		
2	claim 11 wherein the systems management integrator application program interface		
3	provides an interface between a systems management platform and a remote services		
4	infrastructure.		
1	18. The systems management integrator application program interface of		
2	claim 17 wherein the systems management integrator application program interface is		
3	coupled to a remote services proxy of the remote services infrastructure.		
1	19. A method for interfacing between a systems management system and		
2	remote services system comprising:		

providing a systems management application program interface;

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	collecting and detecting information from the systems management system	
	using a systems management integrator, the systems management	
	integrator interfacing with the systems management system via the	
	systems management application program interface;	
providing and receiving information to the remote services system, the		
	providing and receiving information being via a systems management	
	integrator application program interface, the systems management	
	integrator application program interface providing a normalization	
	point where data from the systems management system is normalized	
	to a remote services system standard.	